## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

## Claims 1-3 (canceled)

1	Claim 4 (currently amended): The A sealing system of
2	claim 2 for a rotating machine having a stationary element
3	and a drive element rotationally connected to said
4	stationary element, the sealing system comprising:
5	a plate comprising a bearing surface, the plate for
6	connecting to one of said drive element and said stationary
7	element; and
8	a sealing assembly comprising a resilient bellows and
9	a bearing surface, the bellows having a plurality of
10	corrugations and a tapered collar extending inwardly from
11	an end of the bellows, and the bellows providing a force
12	which causes the bearing surface of the sealing assembly to
13	bear on the bearing surface of the plate to form a dynamic
14	seal, the sealing assembly further comprising a thrust
15	plate attached to the collar, the thrust plate providing
16	said bearing surface of the sealing assembly;
17	wherein the sealing assembly further comprises a
18	static sealing element, the static sealing element being
19	disposed within a gap provided between the collar and the
20	thrust plate.

## Claims 5-23 (canceled)

1	Claim 24 (previously presented): A method for forming
2	a resilient bellows for a sealing system in a rotating
3	machine having a stationary element and a drive element
1	rotationally connected to said stationary element, the
5	method comprising steps of:
5	forming a bellows having a corrugated hollow body; and
7	folding an end of the body inwardly to form a collar
3	for receiving a plate.